## **Analysis Report**





Lancaster Laboratories Sample No.

Collected:12/03/2002 13:00

by HAT

Account Number: 10666

Submitted: 12/04/2002 09:05

Reported: 01/21/2003 at 09:17

Discard: 04/22/2003

RX-4(12.5-15') Grab Soil Sample

Solutia

08180

ISRT - Woburn, MA

SDG#: SIP77-07 RX412

Solutia, Inc.

575 Maryville Centre Drive

St. Louis MO 63141

Dry Dilution Method Dry CAT Factor Units Detection Result CAS Number Analysis Name No. Limit 1 0.50 16.1 Moisture 00111 "Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis. BTEX (Total Xylenes) 08180

ug/kg 1.2 130. 71-43-2 08183 Benzene 13 ug/kg 3.8 1.2 108-88-3 Toluene 08184

The analysis for volatiles was performed on a sample which was preserved in methanol. The reporting limits were adjusted appropriately.

Sufficient sample volume was not available to perform a MS/MSD for this analysis. Therefore, a LCS/LCSD was performed to demonstrate precision and accuracy at a batch level.

00405 Field Preserved Methanol The sample submitted for volatile organic analysis was preserved with

methanol in the field.

Laboratory Chronicle

Dilution Analysis Factor CAT Analyst Date and Time Trial# Method Analysis Name 1 Scott W Freisher No. 12/04/2002 18:20 EPA 160.3 modified 1 Moisture 00111 Deborah S Garrison 12/10/2002 10:16 1 SW-846 8021B BTEX (Total Xylenes)



3953599 Lancaster Laboratories Sample No.

Account Number: 10666 Collected:12/03/2002 11:40 by HAT

Solutia, Inc. Submitted: 12/04/2002 09:05 575 Maryville Centre Drive Reported: 12/11/2002 at 10:30

Discard: 03/12/2003

RX-6(15') Grab Water Sample

Solutia

ISRT - Woburn, MA

SDG#: SIP77-08 RX615

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Method Detection Limit	Units	Dilution Factor
08213	BTEX (8021)		•	•		
00776 00777	Benzene Toluene Sufficient sample volume was no analysis. However, a MS was per performed to demonstrate precis	formed. In add	lition, a LCS/LCS	SD was	ug/l ug/l	100 25

Laboratory Chronicle Dilution Analysis Date and Time Analyst Trial# 25

St. Louis MO 63141

Factor CAT Method Analysis Name No. Linda C Pape 12/09/2002 06:34 1 SW-846 8021B BTEX (8021) 100 08213 12/09/2002 09:35 Linda C Pape SW-846 8021B BTEX (8021) 08213 n.a. Linda C Pape 12/09/2002 06:34 SW-846 5030B GC VOA Water Prep 01146





3953600 Lancaster Laboratories Sample No. SW

Collected:12/03/2002 13:15

by HAT

Account Number: 10666

575 Maryville Centre Drive

Submitted: 12/04/2002 09:05

Reported: 12/11/2002 at 10:30

Discard: 03/12/2003

RX-6(12.5-15') Grab Soil Sample

Solutia

ISRT - Woburn, MA

SDG#: SIP77-09 RX612

St. Louis MO 63141

Solutia, Inc.

Method

Dilution

CAT

Analysis Name No.

CAS Number

Dry Result

Detection Limit

Units

Factor

00111

13.6

Moisture

n.a.

0.50

"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an

as-received basis.

BTEX (Total Xylenes) 08180

08183 Benzene 71-43-2

500.

1.3

ug/kg

. 14

08184

Toluene

108-88-3

1.8

ug/kg

14

The analysis for volatiles was performed on a sample which was preserved in methanol. The reporting limits were adjusted appropriately.

Sufficient sample volume was not available to perform a MS/MSD for this analysis. Therefore, a LCS/LCSD was performed to demonstrate precision and accuracy at a batch level.

00405

08180

Field Preserved Methanol

The sample submitted for volatile organic analysis was preserved with

methanol in the field.

Laboratory Chronicle

CAT Analysis Name No. 00111 Moisture

BTEX (Total Xylenes)

Method EPA 160.3 modified SW-846 8021B

Analysis Date and Time Trial# 12/04/2002 18:20 1 12/10/2002 07:51 1

Analyst Scott W Freisher Deborah S Garrison Factor 1 14

Dilution



Lancaster Laboratories Sample No. WW 3953601

Collected:12/03/2002 14:46 by

by HAT

Submitted: 12/04/2002 09:05

Reported: 12/11/2002 at 10:30

Discard: 03/12/2003

RX-4(29') Grab Water Sample

Solutia

ISRT - Woburn, MA

RX429 SDG#: SIP77-10

Account Number: 10666

Solutia, Inc.

575 Maryville Centre Drive

St. Louis MO 63141

CAT			As Received	As Received Method		Dilution	
No.	Analysis Name	CAS Number	Result	Detection Limit	Units	Factor	
08213	BTEX (8021)		•				
00776	Benzene	71-43-2	6,000.	10.	ug/l	50	
00777	Toluene	108-88-3	1,900.	10.	ug/l	50	
,	Sufficient sample volume was no analysis. However, a MS was per	formed. In add	lition, a LCS/LCS	SD was			

Laboratory Chronicle

		Haberace				
CAT	•		-	Analysis		Dilution
No.	Analysis Name	Method	Trial#	Date and Time	Analyst	Factor .
08213	BTEX (8021)	SW-846 8021B	1	12/09/2002 11:01	Linda C Pape	50
01146	GC VOA Water Prep	SW-846 5030B	1	12/09/2002 11:01	Linda C Pape	n.a.



3953602 Lancaster Laboratories Sample No.

Collected:12/03/2002 15:30

Account Number: 10666

Submitted: 12/04/2002 09:05

Reported: 12/11/2002 at 10:30

Discard: 03/12/2003

RX-6(29') Grab Water Sample

Solutia

ISRT - Woburn, MA

SDG#: SIP77-11 RX629

Solutia, Inc.

575 Maryville Centre Drive

St. Louis MO 63141

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Method Detection Limit	Units	Dilution Factor
08213	BTEX (8021)					
00776 00777	Benzene Toluene Sufficient sample volume was not analysis. However, a MS was perpendicular to demonstrate precisions.	formed. In add	lition, a LCS/LCS	SD was	ug/l ug/l	50 50

Laboratory Chronicle

		Haberacer	.,			
CAT			_	Analysis		Dilution
No.	Analysis Name	Method	Trial#	Date and Time	Analyst	Factor .
08213	BTEX (8021)	SW-846 8021B	1	12/08/2002 12:11	K. Robert James	50
01146	GC VOA Water Prep	SW-846 5030B	1	12/08/2002 12:11	K. Robert James	n.a.



3953603 lancaster Laboratories Sample No.

Collected: n.a.

Account Number: 10666

St. Louis MO 63141

Solutia, Inc.

Submitted: 12/04/2002 09:05

575 Maryville Centre Drive Reported: 12/11/2002 at 10:31

Discard: 03/12/2003

TB120302 Water Sample

30lutia

ISRT - Woburn, MA

SDG#: SIP77-12TB TBW12

As Received Dilution Method As Received CAT Units **Factor** Detection CAS Number Result Analysis Name No. Limit 08213 BTEX (8021) ug/l 0.20 N.D. 71-43-2 00776 Benzene ug/l N.D. 0.20 108-88-3 00777 Toluene Sufficient sample volume was not available to perform a MSD for this analysis. However, a MS was performed. In addition, a LCS/LCSD was performed to demonstrate precision and accuracy at a batch level.

Laboratory Chronicle

		Haberacer	,		· ·	
			_	Analysis		Dilution
CAT		Method	Trial#	Date and Time	Analyst	Factor
No.	Analysis Name	*	1	12/07/2002 02:48	Martha L Seidel	1
08213	BTEX (8021)	SW-846 8021B			Martha L Seidel	n.a.
01146	CC VOX Water Prep	SW-846 5030B	1	12/01/2002 02:40	Marcha II bereer	



3953604 ancaster Laboratories Sample No.

ollected: n.a.

ubmitted: 12/04/2002 09:05 eported: 12/11/2002 at 10:31

Discard: 03/12/2003

:B120302 Methanol Sample

olutia

CAT

No.

ISRT - Woburn, MA

SDG#: SIP77-13TB CBM12

As Received CAS Number

Result

As Received

Account Number: 10666

St. Louis MO 63141

575 Maryville Centre Drive

Solutia, Inc.

Method Detection Limit

Units

Dilution Factor

BTEX (Total Xylenes) 08180

Analysis Name

Benzene 08183 08184

71-43-2 108-88-3 3.5

2.0 2.0 ug/kg ug/kg 25 25

The analysis for volatiles was performed on a sample which was preserved Toluene in methanol. The reporting limits were adjusted appropriately.

Field Preserved Methanol 00405

The sample submitted for volatile organic analysis was preserved with

methanol in the field.

Laboratory Chronicle

Analysis

Date and Time

Analyst

0022

Dilution Factor

CAT

No. 08180 Analysis Name BTEX (Total Xylenes) Method

SW-846 8021B

Trial# 12/10/2002 05:08 Deborah S Garrison

## ATTACHMENT B

ISRT Source Area Investigation Conducted December 2002

**Chain-of-Custody Forms** 

413	Lancaster Laboratories Where quality is a science.
787	Where quality is a science.

Acct. #	Group#	Samplė #		COC#
			<del></del>	

Please print. Instructions on reverse side correspond with circled numbers.																		
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Project Manager: LCVA 1 MTICY MCL	<u></u> P.O.#: _				A Apr	9	0	,		' /	,	/ /	/	/ ,	/ /	/ / /		6
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RX-2 33'	12/2/02		$\times$		X	-	3)	<								Upouserud		
TB 12-02-02	12/2/02				X		<i>&amp; ≥</i>	(								Unpreserve		
TB 12-02.02	12/2/06	-		X			<u> </u>	<u> </u>								MeOti pas	ryro	(
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Rush results requested by (please circle): Phone #:Fax #:	ione Fax	E-mail				Col	1/	٠ ٨ ٠		12/2	- 1	154	1	CCIVE	u by.		Dute	l'iiii
E-mail address:	*		Re		shed		144	4-6-(	<del></del>	Date		Time	1	ceive	d by:		Date	Time
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Type II (Tier II) Other (If yes, indicate QC s Type III (NJ Red. Del.) Internal Chain o	*		IRE	linqui	ished	by:				Dat	e	Time	Re	ceive	d by:	:	Date	Time
Type IV (CLP)																· · · · · · · · · · · · · · · · · · ·		



Acct. #\_\_\_\_\_ Group#\_\_\_\_\_ Sample # \_\_\_\_\_

COC # 0010168

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RX-4 (12,5-15)	12/3/02		X	X			X	X			ı					Me OH Jres	•	
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RX-6 (12,5-15)	12 302	1315	(	X			X	X								mean re	5- a .	
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RX-629	12/3/02		X		X		3 7									wigres		
TB120302					X	2	-									univres.		,
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For Lancaster Laboratories use only

412	Lancaster Where quality is a	Labor	atories
	Where quality is	a science.	

Acct. #	Sample #	 

Please print. Instructions on reverse side correspond with circled numbers. For lab use only Analyses Requested Matrix (4) . Acct. #: ☐ Potable (check if ☐ NPDES applicable) SCR #: \_\_\_\_\_ PWSID #: Sampler: ITAT / / + t < Quote #: \_\_\_\_\_ Date Collected C Name of state where samples were collected: \_\_\_\_\_ Water Other Soil Sample Identification Remarks 1. 1183. 1,00 William Burs 1100 tic 17175 -11.120402 Tr. 20102 111.6 MICH NOS. 12/4/2 RX-11/9 5-10/150P 1100 Date Time Relinguished by: Date Time Received by: Turnaround Time Requested (TAT) (please circle): Normal Rush (Rush TAT is subject to Lancaster Laboratories approval and surcharge.) Date results are needed: \_\_ Time Received by: Date Time Date Relinquished by: Rush results requested by (please circle): Phone Fax Phone #: \_\_\_\_\_ Fax #: \_\_\_\_\_ Date Time Received by: Relinquished by: 8 Data Package Options (please circle if requested) SDG Complete? Type VI (Raw Data) Yes No QC Summary Time Received by: Date Relinquished by: Date Time Type I (Tier I) GLP Site-specific QC required? Yes No. Type II (Tier II) Other (If yes, indicate QC sample and submit triplicate volume.) Received by: Date Time Relinguished by: Date Time Type III (NJ Red. Del.) Internal Chain of Custody required? Yes No Type IV (CLP)

Lancaster Laboratories is a subsidiary of Thermo TerraTech Inc., a Thermo Electron Company

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Al)	Where quality is a science.	Acct. #	Group#	Sample #		COC#	0010167
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RX-5 7.5-10'	X	╁	X		-	X	X	<del> </del>		-		<del> </del>						
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Type IV (CLP)																		

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vcct. #	Group#	_Sample #	 

\_ **COC** # 0010169

Please print. Instructions on reverse side correspond with circled numbers.																			
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RX-11 15' 19/	6/02	1015	X		X		3	X									Unpreserved		
RX-11 7.5-10' 121	16/00	1045 7		$\lambda$			1	X	X	•							MOH		
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Type II (Tier II) Other (If yes, indicate QC sample and submit triplicate volume.)  Type III (NJ Red. Del.) Internal Chain of Custody required? Yes No					Tremindulation by:					Rece	eived	l by:		Date	Time				
Type III (NJ Red. Del.) Internal Chain of Cus Type IV (CLP)	atouy requ	meuries INC	´																
TYPE IV (OLF)											<del></del>								

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A A A	O#	0 1: #1	0040470
Acct. #	Group#	Sample #	0010170
			11111111111

		ase print. Instruc		on rev	erse si	de co	orres	pond v	with cir	cled r	numbers	S						
Client: Solutia /Roux	Acct. #:				Matrix	4	$\mathcal{O}$		(5)	$\mathcal{L}$	01	An	alyses	s Rec	uest	ted / For La	b Use O	nly
Project Name/#: L McTittnavi					Check if Applicable		<u>ا</u> ا				¥ ,	/ /	/ /		7	FSC: SCR#	117	3534
					heck		S			N	*					///		
Project Manager: Solution Solution A	<i>! ૄૄ</i> P.O.#: _				o S		le l			$\chi_{a}$	4			/ ,	/	/ / /		6
Sampler: ////////	Quote #				Potable NPDES		tai		/ ,	7	\$)	/ /	/ /					nples
Name of state where samples were collected:	mA	T	$\overline{a}$	0			of Containers	/		/ - V		′ /						of sar (if requ
	7.44		3	osite		1	Ď #		rxx.	1			/ /	/ /	/ /	/ /		ture o
(2)	Date	Time	Grab	91	Water	Other	Total # (	(8/2/	/.\	$\langle$	/ /	/ /	/ /			7.		pera rec
Sample Identification	Collected	Collected	<u> </u>	Soil	¥	ŏ	읟	13			/_/			$\angle$	/	Remarks		Tem
Rx-12 (15')	12/9/02	1050	χl		x		31	X					-			lingres -		
RX-13 (15')	12/9/02		X		X	1	3	V						1				·
KX-12 (7.5-10')	12/9/02		X	一、	1		2	X	X			$\neg   \neg$	_		1	un pres	· · · · · · · · · · · · · · · · · · ·	·
12X-13 (5-7,5')	1 1 1.	<b> </b> -				$\vdash$								-	$\vdash$	MiOH pres		
	12/9/02	114 77 A	X	- -X	<u>`</u>		2	_X	X					<b>-</b>	<b> </b>	1416011 Dre	5	
RX-12 (31')	12/01/02		X	_	X	++	3	X								ILV-DYES		
RX-13 (29')	12/9/02	1440	X		X		3	X								hrpres		
TP,120962	12/102				1 x		2	X										
TB120902	12/9/02			)	<b>—</b>		1	Х								MIUH pres		
1010	10-1110-10-			- -/	1	T	-							<del> </del>	T	miron piro		
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7 Turnaround Time Requested (TAT) (please of	ircle). Norma	l Rush	-				1	1				ᆛ.	<del>-  -</del>		<u></u>		Τ	L. (0
(Rush TAT is subject to Lancaster Laboratories appr	· ·				ished						Date	lin	ne Re	eceive	d by	:	Date	Time (9
Date results are needed:				-	lets	-	<u></u>				1/20/0.							
Rush results requested by (please circle): Pt	none Fax	E-mail	- 1 /	1	ished	-	1	1		1	Date	. 1	ne Re	ceive	d by	:	Date	Time
Phone #:Fax #:			,		<i>المالة</i> iished	-	1	1/1	ear	1	12/9/0	4						
	E-mail address:										Date	Tim	ne Re	eceive	d by	• •	Date	Time
- T	Data Package Options (please circle if required) SDG Complet										4							
QC Summary Type VI (Raw Data)						by:					Date	Tim	ne Re	ceive	d by	:	Date	Time
Type II (Tier II) Other (If yes, indicate QC sample and submit triplicate volume.)				Relinquished by:						Date	Tin	ime Received by: Date Time					Time	
Type IV (CLP)									~								<u> </u>	

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xct. #	Group#_	Sample #	·	

\_ **COC #** 0010171

Please print. Instructions on reverse side correspond with circled numbers.																				
Client: Solution	Acct. #:			Matrix (4) (5) /								Analyses Requested For La								nly
Project Name/#: Solution - Source	1			- 1		Check if Applicable						7							FSC: SCR #:	1524
Project Manager: 11 (Trenner)	P.O.#: _			_		S Apr		ers			13	~/	/ /	/ /	/ /.	/ /	/	///		6
Sampler: 11+7/LHC	Quote #			_		Potable NPDES		ntair		/		;j/								samples requested
Name of state where samples were collected:	n\p\		3	site				of Containers				/ /	/ ,	/ /	/	/ /	/	//		re of s
2 Sample Identification	Date Collected	Time Collected	ا م ا	Ω.	Soil	Water			82/2/	/								Remarks	×.,	Temperatu upon recei
RX-14 (15')	12/10/02	1040	χ			Χ		3	X									Kinjeres.	-	
RX-14 (0.2.5")	12/10/02	1115	X		Χ			2	X	X								MicoH	1185	
RX-17 (15')	12/16/02	1110	X			X		3	X									ungres		
KX-17 (5.7.5')	12/10/02	1120	Х		X			2	<u> </u>	X	<u></u>							MOH	pres	
Kx-14 (29')	12/10/02	1400	X			Χ		3	X									hunes		
(33')	12/16/02	1	Х			X		3	X									100,000		·
TB121002	12/0/02	1				Χ		2	Χ									11111113		
十分121 002	12/10/02					Х		1	X									Morth	2173	
RX-14 (15') DUP	12/10/02	1040																	1	
	,																			
Turnaround Time Requested (TAT) (please						shed	-				-	Dat	te	Time	Reg	i		/		Time (9
(Rush TAT is subject to Lancaster Laboratories app	roval and surch	arge.)		2	<i> </i> -	cti	1k	<u>.                                    </u>				Tra	100	6500	11	/ <u>.</u>	<u>)                                    </u>	<u>. T</u>	12/16/6	2 0700
Date results are needed:  Rush results requested by (please circle):  F	Phone Fax	E-mail		Reli	ŋqui	shed	by:		مبر		1	Dat	te	Time	Red	ceive	d by	<b>/</b> :	Date	Time
Phone #: Fax #:				4	i La-C	1.1	(	1	<u> </u>	<u>,                                      </u>	†	17/0/	/02	1600						_
E-mail address:			1			shed						Dat	te	Time	Red	ceive	d by	<b>/</b> :	Date	Time
Data Package Options (please circle if required) SDG Complete?																				_
QC Summary Type VI (Raw Data) Yes No					nqui	shed	by:					Dat	te	Time	Re	ceive	d by	<b>/</b> :	Date	Time
Type I (Tier I) GLP State-specific QC required? Yes No																				
Type II (Tier II) Other (If yes, indicate QC sample and submit triplicate volume.)  Type III (NJ Red. Del.) Internal Chain of Custody required? Yes No				[Telliquistied by.							Dat	te	Time	Re	ceive	ed by	<b>y</b> :	Date	Time	
Type III (NJ Red. Del.) Internal Chain	or Custody red	uirea? Yes	140									1	1		1					1 1



RX - 15	Where quality is a science.	a science. Acct. # Group#				#Sample #								<b>COC #</b> 0010172									
Project Name(#: _0	1)			ase print. Instr	uctio	ns on	reve	erse si	de co	orres	spond	with c	ircled	numbe	rs.		,				•		
Project Name(#:	Client: Solutia Ran	Y	Acct. #:		-				4	1		(5	$\Sigma$			Analy	ses R	eque	ste	d 🦂 🚎	For La	b Use Or	nly
Sample	Project Name/#: Solution	Bourg Ar	<u>ee</u> CPWSID :	#:				k if cable				,		3		$\mathcal{I}$		7	7	///	7 FSC: _ SCR#	111	1524
Sample	Project Manager: _	Jernan	P.O.#:					Chec		S		/	ro	<i>† .9/</i>	/	/ ,	/ /	/	, ,	/ / <i> </i> -			
Sample Identification								able DES	1.46 - 1.5 - 35°	aine			X										es (ed)
Sample Identification			La					Pot NPI		ont		/ `	J.	i]			/ /	/ /	/	/ /			ampl
Sample Identification	Name of state where samples we	ere collected: _		<u> </u>	(3)	site	* n			of C	/	CAN	0 	/ /	. /	/ /							e of s
RX - 15	2) Sample Identification		1.60	Time Collected	Grab (	Сошро	Soil	Water	Other	Total#	80,00	`\\o	*\)				/ /	/ /	/	Remarks			emperatur oon receip
RX - 15	KX - 15 (15')		12/11/02	1025	X			X		2				f = f			-	$\top$	$\dashv$				<u>IES</u>
RX - IIp (15')   I2   IIp 2   J200   M		ο')			<del> </del>	1	-		H	1		V		+				-	$\dashv$				
RX-16 (7.5-10')   12   10   2   1300   X   X   Z   X   X   X   X   X   X   X						1	-		$\vdash$	4		1		+-+				-	$\dashv$	TYLEOH	pres		<del></del> '
RX - 15 / 29'   I2   II		/\			₹	-			$\vdash$			<del> </del>		1-1				_ _	-	unpre	5		
RY-16 (29')   I2   I62   I405   X   X   Z   X   X   X   X   X   X   X		/			<u> </u> ^	<del> </del>	1					X		11				_	_	Meut	1 pro	<u>°5</u>	·
TCJ21102  TCJ21102  I2 III 02  X X I X  IX I X			,	***************************************	<del>-</del>	<u> </u>		×		2										un pre	5.		
TISTUIDE  TRANSPORT OF STATE SUBJECT TO THE RECEIVED BY:  TURN AT IS SUBJECT TO Lancaster Laboratories approval and surcharge.)  Date results are needed:  Rush results requested by (please circle): Phone Fax E-mail Phone #:  E-mail address:  Date Package Options (please circle if required)  QC Summary Type VI (Raw Data)  Type I (Tier I)  Type II (Tier II)  Type II (Tier II)  Other Type III (NJ Red. Del.)	- RX-16 (29')		12/11/62	1405	X			X		2	*								-	unpr	<i>e</i> s.		
Turnaround Time Requested (TAT) (please circle): Normal Rush (Rush TAT is subject to Lancaster Laboratories approval and surcharge.)  Date results are needed:  Rush results requested by (please circle): Phone Fax E-mail  Phone #:Fax #:  E-mail address:  Relinquished by:  Relinquished by:  Relinquished by:  Date Time Received by:	TB121102		12/11/02				X			1	X									McOH	OXP	<u> </u>	
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Turnaround Time Requested (TAT) (please circle): Normal Rush (Rush TAT is subject to Lancaster Laboratories approval and surcharge.)  Date results are needed:  Rush results requested by (please circle): Phone Fax E-mail  Phone #:	RX-16 (7,5-10')	DUP			X	1	X				X	X							7	mery			
Received by:   Date   Time   Received by:							<i>/</i> ·							I					1	WIY UT	7//3		
CRush TAT is subject to Lancaster Laboratories approval and surcharge.)   Date results are needed:   Rush results requested by (please circle): Phone Fax E-mail   Phone #: Fax #:   E-mail address:   Relinquished by:   Date   Time   Received	Turnaround Time Requested (	TAT) (please ci	rcle): Norma	l Rush		Reli	naui	shed	bv:		*	l	L	Date	. T	ime	Recei	ved h			***************************************	Date	Time (9
Rush results requested by (please circle): Phone Fax E-mail Phone #: Fax #: E-mail address: Relinquished by:  Date Time Received by: Date Time  Relinquished by: Date Time Received by: Date Time  Relinquished by: Date Time Received by: Date Time  Relinquished by: Date Time Received by: Date Time  Relinquished by: Date Time Received by: Date Time  Relinquished by: Date Time Received by: Date Time  Relinquished by: Date Time Received by: Date Time  Relinquished by: Date Time Received by: Date Time  Relinquished by: Date Time Received by: Date Time  Relinquished by: Date Time Received by: Date Time Received by: Date Time Received by: Date Time		aboratories appro	oval and surcha	rge.)						,					ی ار	Y (4)	4	1	ig.	<i>.f</i>	ļ		
Phone #: Fax #: Belinquished by: Date Time Received by	, ,	no circle): Dh	ana Fav	C :!		-								1							~		
E-mail address:  Date Time Received by:					ı				-,.										, <b>y</b> .			Date	IIIIC
Data Package Options (please circle if required)  QC Summary Type VI (Raw Data) Type I (Tier I) Type II (Tier II) Other Type III (NJ Red. Del.)  SDG Complete? Relinquished by:  Date Time Received by:  Date Time  Relinquished by:  Date Time  Received by:  Date Time						Relin	ngui	shed I	by:			<del></del>		Date	,   1	ime	Recei	ved h				Date	Time
QC Summary Type VI (Raw Data) Yes No Relinquished by:  Type I (Tier I) Other Type II (NJ Red. Del.)  Type III (NJ Red. Del.)  Type VI (Raw Data) Yes No Relinquished by:  Telegraphy No Relinquished by:  Relinquished by:  Date Time Received by:		circle if required)																	· ·			Date	
Type I (Tier I) GLP State-specific QC required? Yes No Type II (Tier II) Other Type III (NJ Red. Del.) State-specific QC required? Yes No  Relinquished by:  Date Time		· · · · · · · · · · · · · · · · · · ·					nqui	shed I	by:					Date	1	ime	Recei	ved b	 ov:	·	-	Date	Time
Type III (NJ Red. Del.) Internal Chain of Custody required? Yes No Relinquished by: Date Time Received by: Date Time	1					7										· <b>,</b> ·		j	Duto	1			
Type III (NJ Red. Del.) Internal Chain of Custody required? Yes No	I Kei					Relinguished by:					Date	1	ime	Recei	ved h	 )V:			Date	Time			
	Type III (NJ Red. Del.) Internal Chain of Custody required? Yes No Type IV (CLP)								-										,.				



For	Lancaster	Laboratories	use	only

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Acct. #	Group#	Sample #		•		1	7	•
ACCL. N	 Cloubii	 Cumple #		 		<b>, ,</b>	J	·

Client: Solicha - Rack	Acct #				Matri	x (	$\cap$		(5)			An	alyse	s Red	juest	ed / For La	b Use On	ıly
Project Name/#: Solution Solution Project Manager: A T / LC  Name of state where samples were column  2)	rce Hrec-PWSID P.O.#: Quote #	#: :		-	er ☐ Potable Check if	]	Total # of Containers									FSC: _ SCR #:	1176	Temperature of samples (9)
Sample Identification	Collected	Collected	Gral	Com	Water	Other	Tota	1202	/ "/	Z	/ /					Remarks		Temp
RX-7 (15')	12/12/02	1	Х		×	_	3	V										
RY-7 (2.5.5')	10/11/02	·	X		<del>/</del>		2	V						-		Mooth pros		
· · · · · · · · · · · · · · · · · · ·			X		+		3	$\frac{1}{\lambda}$	X			-	_		-	1		
RY-10 (15')	12/17/62		X										-	-	-	West pre-		
KX-10 (0-2,5')	12/12/02.	1215	7		-	-5	Ä	X		-			_	-	1 1			
RX7 (31')	12 10/02			X	+-	3	X				_			<u> </u>	111 /1163			
RX-10 (25')	12/2/02	1245 X			X		3	メ								111/103		
118T TB120 TB121202							2	7								1111/185		
12121202							1	Χ.								Wolf pres		
KX-7 (31') DUP	12/12/02	1405	X		Y	1	3	¥								ungres.		
Turnaround Time Requested (TAT)	(please circle): Norm	al Rush	<u> </u>	Relinq	uished	l by:	Ш	 	17	1	Date	Tir	ne F	Receiv	ed by	<u> </u>	Date	Time
(Rush TAT is subject to Lancaster Laborate	ories approval and surch	arge.)					<u></u>	<u>ر</u>	1.7	<u></u>	40.	7 11	ap	11		Junt	12/12/2	070
Date results are needed:	ole). Phone Eav	E-mail		Reling			همور		1		Date	Tir	me F	Receiv	ed by:	:	Date	Time
Phone #:F				11.	4	ر ک	/ col	1	1	/.	2/12/0	2/5	500					
E-mail address:				Relinq	uished	d by:					Date	Tir	me F	Receiv	ed by:	:	Date	Time
Data Package Options (please circle if required) SDG Complete?				1														
QC Summary Type VI (Raw [	Data)	es No		Relinq	uished	d by:					Date	Tir	me F	Receiv	ed by:	:	Date	Time
Type I (Tier I) GLP State-s	pecific QC required?	Yes No																
	•	e QC sample and submit triplicate volume.) Reli ain of Custody required? Yes No				I veil idnigued by.				Date	Ti	me F	Receiv	ed by	:	Date	Time	
Type IV (CLP)			l															

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Acct. #	 Group#	Sample #		

**COC** # 0010709

1	Ple	ase print. Instru	ction	s on	reve	rse sic	de cori	espo	nd with c	ircled i	number	s.						•
Client: Solutio - Koux	Acct. #:					latrix	4		(5	$\sum$		Ar	alyse	s Req	ueste	ed For La	b Use Or	nly
Project Name/#: Solution Source I	TO PORWSID	#:		1		Check if Applicable	$\mathcal{T}$				. Ž	/ ,	/ /	′ /		SCR#		
Project Manager: L. MicTiernan						Chec Appli	٩	,	.,		<i>y</i> 7					/ / /		(6
						ES ES	9		/	X	4		/ /	/ /	/ /	/ / /		
Sampler: HT/LC		·		-		Potable NPDES			<b>/</b> .	Y.	J.	/ /	/ /					a of the
Name of state where samples were collected: _	INA		(3)	ië						7 3				/ ,	/ /	/ /		emperature of samples
2)	Date	Time	٥	ğ	.	ē	ا ا	ŧ l	( 💥 .	n/8/			/ /	/ /			•	aratur.
Sample Identification	Collected	Collected	Grab	Composite	Soil	Water	Other			<i>\_</i>	/ /	/ /				Remarks		Tempé
KX-18 (30')	12/13/02	1110	X			X	1		X.							Lupres		
KX-19 (30')		1405	X			X	1		X							ler gres		
Kx-18 (13')	12/3/02		X		$\neg$	X			4							•		
RX-18 (13) DUP	12/13/02		X			\/			*					<b>-</b>		THEPTES		
16/2/302	12/3/02	1				·V	7	7 7								hipres		
173121302	12/13/02				X				1	1				1				
IBI2 1302	12/13/02				Ť	Χ	•	2 (	X							H. avec		
FB121302 Water	12/13/02				+	- / \			<u> </u>	$\dagger$						Kupres.		
RX-19 (2,5-5')			$\overline{\nabla}$					1		-		_		-		hipres.		
KY-18 (10-15')	12 13 02	1550	×		X		۲							-		MOH pres	71.01	7
Turnaround Time Requested (TAT) (please of	1,100		<del>-</del>			الدمطا			$\frac{x+x}{x}$		D-4-	<del>                                      </del>			<u> </u>		Date	1
(Rush TAT is subject to Lancaster Laboratories appro	· ·		- ['	١,		nea i	by: ,		*		Date	0 - 13	1	eceive	a by:		Date	lille
Date results are needed:			١,	4		shed I		<u> </u>			1			eceive			Date	Time
Rush results requested by (please circle): Ph				- /		· .	oy. Ž∴€,				Date	1	1	eceive	u by:		Date	lille
Phone #:Fax #:			-	+		shed I		*F			Date			eceive	d by:		Date	Time
E-mail address:  Data Package Options (please circle if required)		0.0		\eiiii	iquis	ileu i	υy.				Date	'"	ile   Ki	eceive	u by.		Date	
QC Summary Type VI (Raw Data)	ł	es No	-	Dolin	i	shed l	h				Data	T:.	no B	eceive	d bu		Date	Time
Type I (Tier I) GLP State-specific Q			'	/CIII	quis	oneu i	υy.				Date	'"	ופן או	sceive	u by.		Date	
Type II (Tier II) Other (If yes, indicate QC s	•	t triplicate valume \			Relinquished by:					Date	Tir	me Received by: Date				Date	Time	
Type III (NJ Red. Del.) Internal Chain o	f Custody req	uired? Yes N	lo	· ·	iquis	oi icu i	υy.				Dale	'"		·	u by.		Date	"""
Type IV (CLP)								,										

~	Group#				Sampl	e#	···y											A
Client: Please prii	it. Instructions	On rev	Verse	oida .								_	C	OC	#	001	0	173
		T	Matr			ond wi			ımbers	S.								<i>- 1</i> 0
Project Manager:  Project Manager:  Sampler:  Name of state where samples were collected:  Al A					4)		(5)	<i></i>	7	<b>A</b>	nalys	es l	Requ	ested		/ For	ah I	Use Only
Sampler:P.O.#:			Check if Applicable		g				`. /	/	/ ,			/ /	7	FSC:	#.	Use Only   171 コラッチ
Name of state where samples were collected: MA		i den Jege	□ Potable □ NPDES		Total # of Containers										/ /	/ 33.1		$\overline{}$
2)		1	P P		ont				/	/	/ ;	/	/ ,	/ /				6
Sample Identification Date Time	Grab Composite			198	اق		<b>)</b> /\`\											Temperature of samples (
Para Collected C	Grab	Soil	Water	ther			( V	/ /	/ /	/	/	/	Ι,	//				e e of s
13/03/100		X	-	_			_		$\angle$			-/		Ray	marks			peratu
		4	$\dashv$	1.	4	X X	_				ď	1	1		OF			- em
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	+			1	_			$\left  \cdot \right $										:
		$\perp$								_	-							
	+++	$\perp$							$\dashv$	$\dashv$	$\dashv$	-						
Irnaround Time Requested (TATE		_	_						$\dashv$	$\dashv$	-	$\dashv$	-					
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Acct. #\_\_\_\_\_ Group#\_\_\_\_\_Sample # \_\_\_\_\_ **COC #** 0010719 Please print. Instructions on reverse side correspond with circled numbers. Matrix 4 (5) **Analyses Requested** For Lab Use Only Project Name/#: \_\_\_\_\_\_PWSID #:\_\_\_\_\_ SCR #: Project Manager: 1 (1/1/2017) P.O.#: \_\_\_\_\_P.O.#: Sampler: 1. Lolb LAD A. TRENT Quote #:\_\_\_\_\_ Name of state where samples were collected:

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